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	TEMENT BY			First Named Inventor	HANNA, Mark H., et al.	
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(Use as many sheets as necessary)				Examiner Name		
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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS						
Examiner Cite No. 1		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the ftem (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						
SNG	1	"CDS-John Blue Company Introduces The "Exacto-Flow" FD-1200 and FD-2000 Flow Dividers, Brochure, Undated (2 pages).						
	2	H. I. FRASER PTY LTD., The Trangie Rotaflow, Anhydrous ammonia distribution technology, Brochure, Undated (4 pages).						
	3	"The Trangie Rotaflow ®" and Anhydrous Ammonia Distribution Technology", Brochure, Undated, (2 pages).						
	4	FRASER "Rotaflow Anhydrous Distribution Technology - Performance Under Pressure", Brochure (6 pages).						
	5	STEEL, R.G., J. H. TORRIE, AND D.A. DICKEY, Principles and Procedures of Statistics: A Biometrical Approach. 3 rd edition. McGraw Hills Companies, Inc. New York. 1997 pages 26-27 (on one sheet).						
	6	AMERICAN SOCIETY OF AGRICULTURAL ENGINEERS, Calibration and Distribution Pattern Testing of Agricultural Aerial Application Equipment, ASAE S3862.2 Dec 98, (cover sheet plus pages 237-240).						
M	7	AMERICAN SOCIETY OF AGRICULTURAL ENGINEERS, Procedure for Measuring Distribution Uniformity and Calibrating Granular Broadcast Spreaders, ASAE S341.3 Feb 99, (cover pages plus pages 190-193).						

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